```
      FILE 'AGRICOLA, CAPLUS, BIOSIS' ENTERED AT 13:55:20 ON 04 APR 2007
L1        16229 S GLUTAMINE SYNTHETASE
L2         3234 S L1 AND (GENE OR CDNA OR CODING SEQUENCE)
L3            6 S L2 AND SUGAR BEET
L4            6 DUP REM L3 (0 DUPLICATES REMOVED)
L5            2 S L2 AND SUGARBEET
L6           98 S L2 AND SENESC?
L7           72 S L6 AND LEA?
L8           37 DUP REM L7 (35 DUPLICATES REMOVED)
L9          196 S ((TISCHNER R?) OR (TISCHNER, R?))/AU
L10          49 S L9 AND GLUTAMINE SYNTHETASE
L11          28 DUP REM L10 (21 DUPLICATES REMOVED)
L12        4572 S ((HOFFMANN G?) OR (HOFFMAN, G?))/AU
L13           3 S L12 AND GLUTAMINE SYNTHETASE
L14           3 DUP REM L13 (0 DUPLICATES REMOVED)
L15         357 S L1 AND TRANSGENIC
L16         292 S L15 AND PLANT?
L17          22 S L16 AND SENESC?
L18          10 DUP REM L17 (12 DUPLICATES REMOVED)
```

WEST Search History

| Hide Items | Restore | Clear | Cancel |

DATE: Wednesday, April 04, 2007

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT; PLUR=YES; OP=ADJ	
☐	L6	L5 and glutamine [clm]	5
☐	L5	L4 and plant	139
☐	L4	L3 and (transform$ or transgenic)	139
☐	L3	L2 and senesc$	139
☐	L2	L1 and (sugarbeet or sugar beet)	696
☐	L1	glutamine synthetase	5105

END OF SEARCH HISTORY